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## ABSTRACT

A time-division method for playing multi-channel voice signals is provided to improve voice qualities of the multi-channel voice signals.

- 5 The first feature of the present invention is that after time-division sampling, the voice signals can be directly sent to a subsequent voice generator without being demodulated beforehand. The second feature is that the ratio of a specific voice signal to a synthesized voice can be easily adjusted by changing the numbers of channels occupied by the
- 10 specific voice. Consequently, the adjusting circuitry can be significantly simplified.